

TEST REQUISITION FORM

(To be filled in CAPITAL letters)

PATIENT INFORMATION

First name:		Last name:	
DOB: (DD/MM/YYYY)	Age:	Gender: ☐ Male ☐ Female ☐ Others	
E-mail (for report):		Phone:	
Address (Residential):			
City:	Postal Code:	State:	Country:

PATIENT HISTORY

Diagnosis/Cancer type:	
Prior/Current Therapies:	
Date of Initial Diagnosis:	Disease Status: ☐ Metastatic ☐ Recurrent ☐ Relapsed ☐ Refractory ☐ None
Stage at time of testing:	Disease Progression (if tested previously): ☐ Yes ☐ No
Family History of Cancer:	Date of Chemotherapy received:
Attachments: ☐ Histopathology Reports ☐ Radiology Reports ☐ Discharge Summary ☐ Prescription ☐ Other	

PHYSICIAN INFORMATION

Physician Full Name:	Phone:
Facility/Hospital Name & Address:	
Email (for report):	
Additional Information (if Any):	

TEST DETAILS

Test Code	Test Name	Select the Sample Type	Quantity
		☐ Whole blood in K2EDTA tube 10 ml (1 tube)	
		☐ Whole blood in PAXgene tube 10 ml (2 Tubes)	
		☐ Bone marrow aspirate in lavender-top EDTA tube	
		☐ FFPE Tissue block	
		☐ Fresh tissue in Formalin	
		☐ H&E Stained Slides	
		☐ High-Resolution Image	
		☐ Ascitic fluid	
		☐ CSF	
		☐ Other: _____	

Note:

- Please select the sample type as per the test code from the Directory of services in page 3.
- If the quantity of sample for selected sample type is more than one then mention the quantity beside the selected sample type.
- If there is some other type of sample like Tumor Tissue in RNAlater, CSF, Pleural Fluid, Cells Block, etc. then mention it in the "Others" Section.
- #Please note that PAXgene Blood sample collected as a "Back-up sample" for the Tissue Biopsy tests will only be tested in case of FFPE Tissue failure.

Sample Pick-Up Address:

SPECIMEN RETRIEVAL DETAILS

FFPE Tissue Biopsy Date:	Blood Sample Collection date:
FFPE Tissue Block ID:	Blood Sample Collection Time:
FFPE Block Return Address:	
Please Tick (✓) if tested at OneCell Diagnostics Laboratory earlier. ☐ Yes ☐ No; If yes, details:	

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SPECIMEN COLLECTION INSTRUCTIONS

ORDER OF BLOOD DRAW

Ascending order for blood collection	Type of blood collection tube
1. K2 EDTA Tube	
2. PAXgene Blood ccFDNA Tube	

Note: OneCell Diagnostics will provide PAXgene and RNAlater Tube

1. In case of ongoing chemotherapy patients: Blood sample should be collected at least 8-10 Days after last chemotherapy.
2. Label the tube with the patient's details (Name, Age, gender, and date of collection)
3. Identify the venipuncture site and put tourniquet at about 3-4' above the site.
4. Locate the vein and clean the site with alcohol swabs and air dry.
5. Using a butterfly needle set and vacuum tube holder, perform the venipuncture per standard protocol. Push Vacutainer tube forward to end of holder, piercing the rubber stopper.
6. After the blood starts to flow, release the tourniquet, and ask the patient to open his or her fist.
7. Manual syringing into vacutainer or removal of stoppers should not be done during blood collection.
8. Do not shake the tube vigorously for mixing.
9. Immediately after collection of blood, invert the blood tube gently for 8 times to mix the blood.
10. When sampling is completed, withdraw the needle, place a clean & dry piece of gauze or cotton wool over the site and dispose the used needle set in sharps discard container.

INFORMATION TO BE READ AND UNDERSTOOD BY PATIENT/CUSTODIAN/REFERRING DOCTOR

1. OneCell Diagnostics exercises all requisite measures necessary to ensure the quality of analysis, interpretation and reports generated thereof, however, it should be known that genomic interpretations may change in time based on new genetic information with the evolving nature of this science and emerging new knowledge.
2. The Reports for OncoIndx, OncoMonitor and OncoTarget tests shall be generated within average turnaround time of 12 working days from the date when the sample is received at the laboratory along with all the required documents.
3. OneCell Diagnostics reports should be interpreted only by duly qualified and trained physicians and surgeons of modern medicine. Incorporation of any treatment strategies fall under purview of the treating medical professional who considers all clinical aspects even beyond the scope of this report using his/her clinical judgement.
4. The positivity or negativity of a given report pertains to properties and identity of the submitted specimen. Intrinsic or extrinsic factors may be responsible for alterations in cellular or genomic findings despite best possible pre-analytical quality control.
5. Additional genomic findings may be reported and are not prescriptive or conclusive for labelled use of any specific therapeutic product.
6. The components and implications of tests being ordered to/performed at OneCell Diagnostics have been well explained to the patient/attendant & care giver and that they have consented to such testing.
7. Limitations of the test – Besides sensitivity and specificity which has been established for the specific methodology of the test, interpretations are provided based on current scientific evidence and knowledge which is evolving, therefore the nonactionable findings such as variant of unknown significance (VUS) may in future become actionable and therefore such reports may be communicated to the patients in future by the laboratory.
8. OneCell Diagnostics shall not accept any specimen from pregnant females and shall not perform any genetic testing on samples of pregnant females.
9. Courts in Mumbai will have exclusive jurisdiction over any claims or disputes arising out of or in connection with the Terms/Testing/Analysis/ Reports in respect of sample submitted.
10. If specifically sought, a pre-test and post-test counselling can be offered by OneCell Diagnostics to help understand the test results.
11. It is well understood that some significant incidental finding may be detected during genetic testing and clinical or treatment implications of the same shall be decided by a qualified medical doctor.
12. It is certified hereby that the information furnished in the form is true and correct to the best of clinician's knowledge.
13. It is well accepted that OneCell Diagnostics and or its staff has well explained all requirements and implications of the ordered test and that questions if any, have been answered.
14. It is also undertaken that the patient or attendant shall pay in full, the price for the said investigation prior to commencement of the test at OneCell Diagnostics.
15. OneCell Diagnostics will use its own discretion to refund amount paid for an ordered test, in case the same is cancelled post-ordering depending on laboratory resources spent. The patient & ordering physician shall not hold OneCell Diagnostics liable for any refunds made or not made.
16. Use of the test does not guarantee a patient will be matched to a treatment. A negative result does not rule out the presence of an alteration. Some patients may require a repeat biopsy or sampling.
17. By Signing this form, you acknowledge that you have read and understood this disclaimer and agree to the terms outlined above. You also agree to share the results of the NGS Cancer Test with your healthcare provider, who will interpret the results and provide appropriate medical advice based on your individual circumstances.

PATIENT CONSENT

- I provide a consent to undergo the test as mentioned above and have clearly read and understood the information provided.
- I am aware my specimen or components thereof as well as information derived from the test may be used for research and/or publication purposes in a non-annotated manner.

Signature:

Date:

PHYSICIAN CONSENT

- Being the patient's physician, I have explained the patient the purpose and nature of test, sample type collected (tissue or blood).
- I have recommended the aforementioned test/s based on my clinical discretion.

[Note: Physician's consent is considered to suffice on behalf of the patient if the latter is unable to sign].

Signature:

Date:

Optional information if patient wants to share (Tick as applicable): Insurance / Corporate Mediclaim / Trust / Company Claims /etc. :

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DIRECTORY OF SERVICES

Test Code	Test Name	Sample Type	TAT#
Next Generation Sequencing: Comprehensive Genomic Profiling			
ODX-NGS-01	Oncolndx LBx CGP: Liquid Biopsy + CTC detection	2 x 10 mL in PAXgene ccfDNA BCT and 1 X 10 mL K2EDTA Tube (>7.5 mL) Backup: FFPE Tissue Block (Fresh Tissue in Formalin/Body fluids-cells-Block)	12 Days
ODX-NGS-02	Oncolndx TBx CGP: Tissue Biopsy (+ CTC detection if requested as Add-On Test)	FFPE Tissue Block / Fresh Tissue in Formalin and 1 X 10 mL K2EDTA Tube (>7.5 mL) Backup: 2 x 10 mL in PAXgene ccfDNA BCT	12 Days
ODX-NGS-03	Oncolndx Prime CGP with Tumor Normal Match + PD-L1 by IHC* + CTC detection	2 x 10 mL in PAXgene ccfDNA BCT and 1 X 10 mL K2EDTA Tube (>7.5 mL) and FFPE Tissue Block / Fresh Tissue in Formalin	12 Days
ODX-NGS-04	Oncolndx Prime+ CGP with TN Match + PD-L1 by IHC* & Transcriptomic (RUO) + CTC detection	2 x 10 mL in PAXgene ccfDNA BCT and 1 X 10 mL K2EDTA Tube (>7.5 mL) and FFPE Tissue Block (Fresh Tissue in Formalin/ Body fluids-cells-Block)	12 Days
ODX-NGS-05	OncoHRD CGP: HRD Analysis	FFPE Tissue Block / Fresh Tissue in Formalin Backup: 2 x 10 mL in PAXgene ccfDNA BCT	12 Days
ODX-NGS-06	OncoHeme CGP: Hematological Malignancies - RUO	1 X 10 mL K2EDTA Tube or Cell Block prepared from Body Fluids	12 Days
ODX-NGS-07	Oncolndx Neuro CGP:Neuro-oncology - RUO	FFPE Tissue Block / Fresh Tissue in Formalin and 1 X 10 mL K2EDTA Tube (>5mL) OR 2 x 10 mL Blood in NORGEN (Recommended)/ PAXgene/ Streck BCT	12 Days
ODX-NGS-08	Oncolndx Sarcoma LBx CGP: Liquid Biopsy - RUO	2 x 10 mL in PAXgene ccfDNA BCT Backup: FFPE Tissue Block (Fresh Tissue in Formalin/Body fluids-cells-Block)	12 Days
ODX-NGS-09	Oncolndx Sarcoma TBx CGP: Tissue Biopsy - RUO	FFPE Tissue Block / Fresh Tissue in Formalin Backup: 2 x 10 mL in PAXgene ccfDNA BCT	12 Days
Next Generation Sequencing: Targeted Genomic Testing			
ODX-NGS-10	OncoMonitor TRM Targeted NGS + Epigenetics -methylation + CTC detection	2 x 10 mL in PAXgene ccfDNA BCT and 1 X 10 mL K2EDTA Tube (≥ 7.5 mL) Backup: FFPE Tissue Block (Fresh Tissue in Formalin/Body fluids-cells-Block)	12 Days
ODX-NGS-11	OncoMonitor MRD Targeted NGS + Epigenetics (methylation)+ CTC detection	2 x 10 mL in PAXgene ccfDNA BCT and 1 X 10 mL K2EDTA Tube (≥ 7.5 mL) Backup: FFPE Tissue Block (Fresh Tissue in Formalin/Body fluids-cells-Block)	12 Days
ODX-NGS-12	OncoTarget LBx Liquid Biopsy: Targeted NGS + CTC detection	2 x 10 mL in PAXgene ccfDNA BCT and 1 X 10 mL K2EDTA Tube (>7.5 mL) Backup: FFPE Tissue Block (Fresh Tissue in Formalin/Body fluids-cells-Block)	12 Days
ODX-NGS-13	OncoTarget TBx Tissue Biopsy: Targeted NGS + CTC detection	FFPE Tissue Block / Fresh Tissue in Formalin and 1 X 10 mL K2EDTA Tube (>7.5 mL) Backup: 2 x 10 mL in PAXgene ccfDNA BCT	12 Days
ODX-NGS-28	OncoPGx (DPYD Gene)	1 X 10 mL K2EDTA Tube (>5mL)	12 Days
Immunohistochemistry Tests			
ODX-IHC-01	PD-L1 by IHC (DAKO 22 C3)	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-02	PD-L1 by IHC (Ventana SP263)	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-03	ER by IHC	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-04	PR by IHC	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-05	HER2 by IHC	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-06	Ki67 by IHC	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-07	ER + PR by IHC	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-08	ER + PR + HER2 by IHC	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-09	ER + PR + HER2 + Ki67 by IHC	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-10	MMR - by IHC	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-11	Claudin 18.2 by IHC (Ventana)	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-12	Alk by IHC D5F3 (Ventana)	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days

*The IHC PDL1 testing will be performed only for the cancer types, Lung, Breast, Stomach, Urothelial, Head and Neck, unless otherwise requested.

#The days mentioned in the turn around time column represent working days only.

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Test Code	Test Name	Sample Type	TAT*
ODX-IHC-13	ROS1 by IHC (Ventana)	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-14	Single Marker IHC (other Predictive Marker)	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	5 Days
ODX-IHC-15	IHC - Other Test (Diagnostics IHC Markers)	FFPE Tissue Block / Fresh Tissue in Formalin / Cell Block from Body Fluids	7 Days
Histopathology Tests			
ODX-HIS-01	Histopath - Formalin Tissue Block Preparation	FFPE Tissue Block OR Fresh Tissue in Formalin	3 Days
ODX-HIS-02	Histopath - Cell Block Preparation	FFPE Tissue Block OR Fresh Tissue in Formalin	3 Days
ODX-HIS-03	Histopath - Small (Upto 2 FFPE Blocks)	FFPE Tissue Block OR Fresh Tissue in Formalin	3 Days
ODX-HIS-04	Histopath - Medium (3-8 FFPE Blocks)	FFPE Tissue Block OR Fresh Tissue in Formalin	5 Days
ODX-HIS-05	Histopath - Large (More than 8 FFPE Blocks)	FFPE Tissue Block OR Fresh Tissue in Formalin	7 Days

*The days mentioned in the turn around time column represent working days only.

FOR LABORATORY USE ONLY

Sample ID:	Sample Receipt Date:	Time:	Received by:
Mode of Payment: ☐ Cheque/DD ☐ NEFT/RTGS ☐ Online Transfer ☐ UPI ☐ Cash			
Payment Details (Transaction ID/Other Details):			
For Online Transfer/ Deposit to Bank use the following details:		For Payment Using UPI	
Company Name: OneCell Diagnostics India Pvt. Ltd Bank Name: ICICI Bank Account No.: 002005043034 IFSC Code: ICIC0000020		Branch Address: Galleria Shopping Mall, Hiranandani Gardens, Powai, Mumbai-400076, Maharashtra, India. Scan the QR Code using any UPI Payment App OR Type the VPA oncelldiagnosticsindiaprivatelimited@icici	
			
Remarks:			

About the Company

1Cell.AI Inc. is on a mission to democratize precision cancer monitoring and testing to make cancer testing an Actionable, Accessible, and Affordable solution. We bring the power of Genomics data and Artificial Intelligence (AI) to healthcare. We intend to impact millions of cancer patients' lives by providing high-quality precision therapy options to all needful patients worldwide.



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